

J, July

SECRET/NOFORN - HANDLE VIA SKEET CHANNELS ONLY

PROJECT SUN STREAK (U)

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 1060

SESSION NUMBER: 1

DATE OF SESSION: 30 JUN 88

DATE OF REPORT: 1 JUL 88

START: 1309

END: 1425

METHODOLOGY: CRV

VIEWER IDENTIFIER: 025

1. (S/NF/SK) MISSION: Terminal Stage 3 training session, with the objective of vector type (i.e., specific distance and direction from a perceived target) movement exercises. Sites were selected from a map sheet (see training target file) and distances/directions plotted beforehand.

2. (S/NF/SK) VIEWER TASKING: After locking on to the initial target (the Cape Charles Lighthouse) 025 was given a movement cue to a racetrack (see attached), then later to points on the open sea.

3. (S/NF/SK) COMMENTS: Both prior to and during the session, 025 was instructed in the purpose for and execution of Stage 3 movements. (although the ideogram was initially decoded as vertical vs. horizontal!). However, by the time 025 began the other moves, burnout began to set in. The monitor sensed this but, through a lack of good judgement, pushed the viewer to perform anyway. Another "tactical error" on the monitor's part was to inform 025, during the session break, that this was to be the terminal Stage 3 session, thus inducing the trainee to psychologically "wrap up the session" prematurely.

4. (S/NF/SK) EVALUATION: [REDACTED] for the trainee; [1] for the monitor.

3

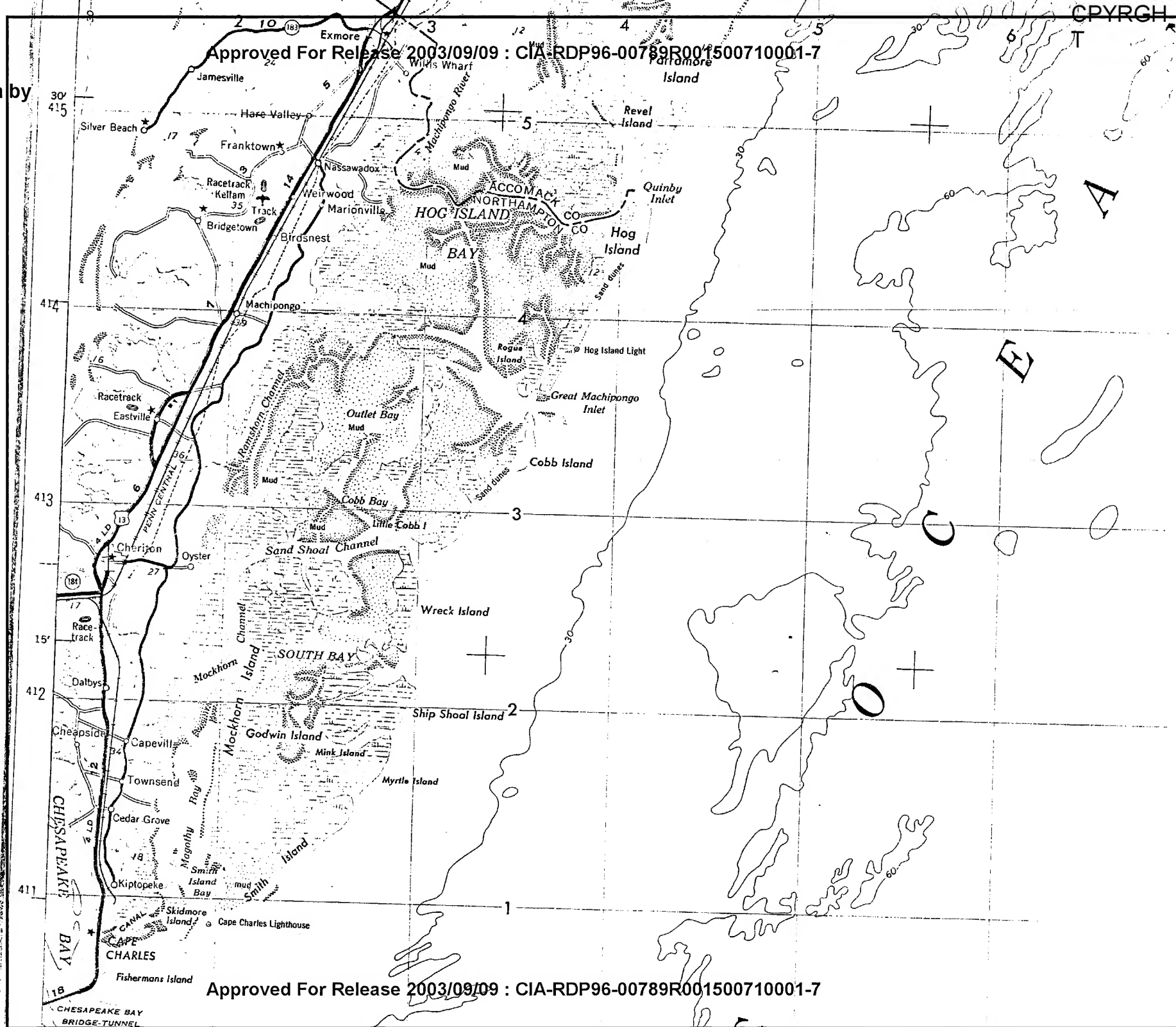
SG1J



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CLASSIFIED BY: DIA-DT
DECLASSIFY : OADR

Approved For Release 2003/09/09 : CIA-RDP96-00789R001500710001-7



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CPYRGRH

T

6

30

60

60

60

60

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60

AV - none
PI - none

025
30 June 1988
1309

7555
3707

A. up over
across
down
natural
B. hilly

7555
3707

A. across
way
left
right
B. water

2

1555
3707

A. across
curry
net
B. land

1555
3707

A. across
space
curve
down
man-made
B. structure

3

1555
3107

A upward
~~curve~~
down
open
down
on all
non-mall
structure
H/V SK
Pulson

4

7555
3707

S-2

black
red
map & more
pett
grid
black

A. upward
curve
and
red
B. structure

5

1555
3707

A. upward
incline
over made
hard

S-2

B. structure

yellow
open
jagged
not - honey
combed

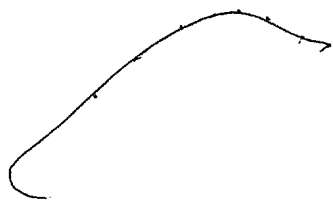
open
light
blue
dark

for Bk
vent
and

part
main
rise

~~Chickadee~~

ten 5 miles north west
something should be visible



5-2

Dark
thick
gray
blue
heavy
dark
black

A. around
curving
from
penetration
upward
over down
possible
angle
and

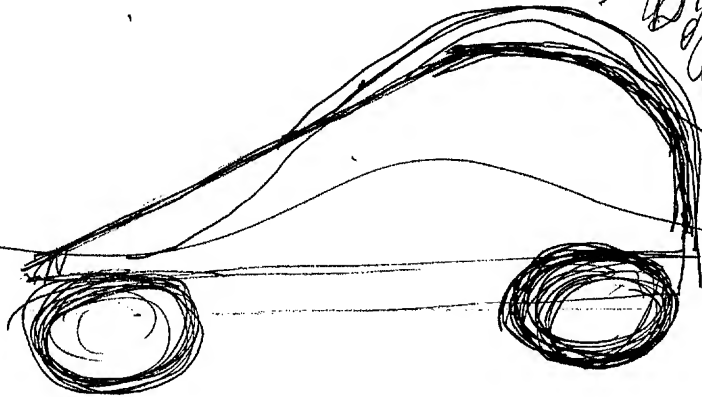
Structure
AOL-BK
member
member

AT BK
AT BK
KMS
Wally
of per air

Wally
of per air

light
brown
muddy
dirty
sandy

Wally
of per air



AT BK
sandy

8

10.5 miles north northeast
of the structure remaining
should be visible



Q. A. remaining

9.000

across
beam
motor

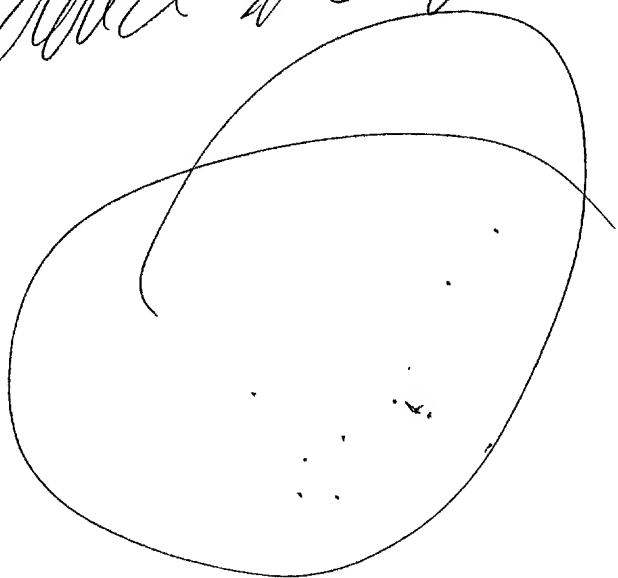
Q. remaining

water

AL-18
water
AL-18

9

10.5 miles north northwest
of the structure something
should be visible



S-2

Duging

A. ground
horizontal
motion
C. water
energy

10

2 mile east of the structure
something should be visible

A. Left down
movement
machine.
on-structure
and

B. riding
HOL-BK
wall

11

I think apt of the structure
something could be perceived

S-2
Flat
Dunk
Ang

I damaged
decline
hard
B structure

12

20 miles east of the Thutano
something should be visible

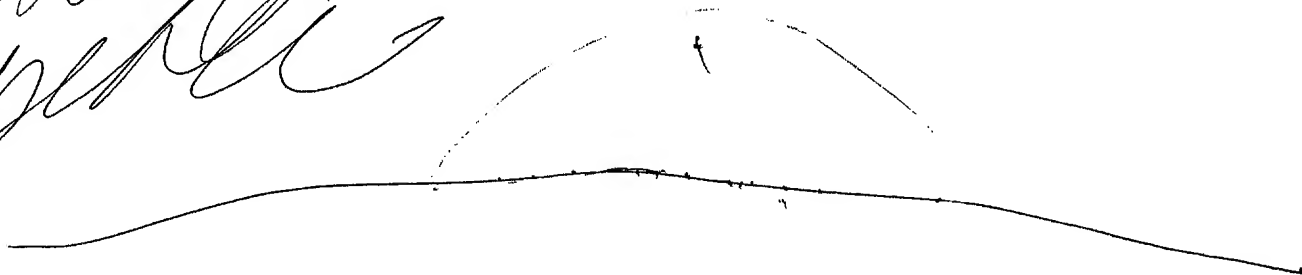
A. downward
decline

Survey
D. [unclear]
[unclear]

conf BK
END

B

20 miles east of the structure
something should be
upheld



A

S-2

Black
Perimeter
Long
Under
on the ground

A. slightly
over
across
moderately
moderate

thick
mist

B. energy

Per-Be
every

14

S-2

hot
business plan
extreme
typed
back above
conf - BK
any under
machine on top

At BK
pickle
hand

15

6.5 miles off the
structure something has
to be visible

S-2

high
altitude

the
thin
many of them
black

A. Donald
Bentley

ms
F. hand

B. structure

52

pop
back in
front
side view
not back

52
Y. J. J. J.
J. J. J. J.
J. J. J. J.

AL-57
F. J. J. J.
J. J. J. J.
J. J. J. J.

From one mile up Mt. ...
should be visible

